What is Claimed is:

1. A heat dissipation method for microprocessors, comprising steps of:

mounting a fan on a microprocessor;

rotating the fan to direct cold air from the fan periphery to the microprocessor; and

proceeding heat transfer between the cold air and the microprocessor, and discharging the heated cold air.

2. The heat dissipation method of claim 1, wherein power consumption of the microprocessor ranges from 7 Watts to 25 Watts.

3. The heat dissipation method of claim 2, wherein the temperature of power consumption of the microprocessor ranges from 61℃ to 122℃.

4. The heat dissipation method of claim 1, wherein the fan generates a signal through a sensor when the fan stops rotation during the microprocessor performing processing.

5. The heat dissipation method of claim 4, wherein the signal is a warning signal.

6. The heat dissipation method of claim 4, wherein the signal is a command ordering the microprocessor to stop operation.

7. A heat dissipation method for microprocessors, comprising steps of:

deciding a microprocessor that consumes power between 7 Watts and 25Watts and requires heat dissipation;

mounting a fan on the microprocessor;

rotating the fan to direct cold air from the fan periphery to the microprocessor; and

proceeding heat transfer between the cold air and the microprocessor, and discharging the heated cold air.

8. The heat dissipation method of claim 7, wherein the temperature of power consumption of the microprocessor ranges from 61℃ to 122℃.

9. The heat dissipation method of claim 7, wherein the fan generates a signal through a sensor when the fan stops rotation during the microprocessor performing processing.

10. The heat dissipation method of claim 9, wherein the signal is a warning signal.

11. The heat dissipation method of claim 9, wherein the signal is a command ordering the microprocessor to stop operation.

12. A heat dissipation assembly for microprocessors, comprising:

a microprocessor which has power consumption ranges from 7 Watts to 25 Watts; and

a fan mounting on the microprocessor to direct cold air from the fan periphery to the microprocessor.

13. The heat dissipation assembly of claim 12, wherein the fan includes a sensor to generate a signal when the fan stops rotation.

14. The heat dissipation assembly of claim 12, wherein the signal is a warning signal.

15. The heat dissipation assembly of claim 12, wherein the signal is a command ordering the microprocessor to stop operation.